PHILIPS

Software EPROM Kits

- **USA units and Non PAV international**
- Version 11.11 EPROM Kit for S/N's <106K (P/N 1000286)
- Version 12.7 EPROM Kit for S/N's with newer MC and PC "Hybrid" <106K (P/N 1000351)
- Version 13.7 EPROM Kit for S/N's >106K (P/N 1000353)* also used in 3 board "hybrid MC,PC,DC

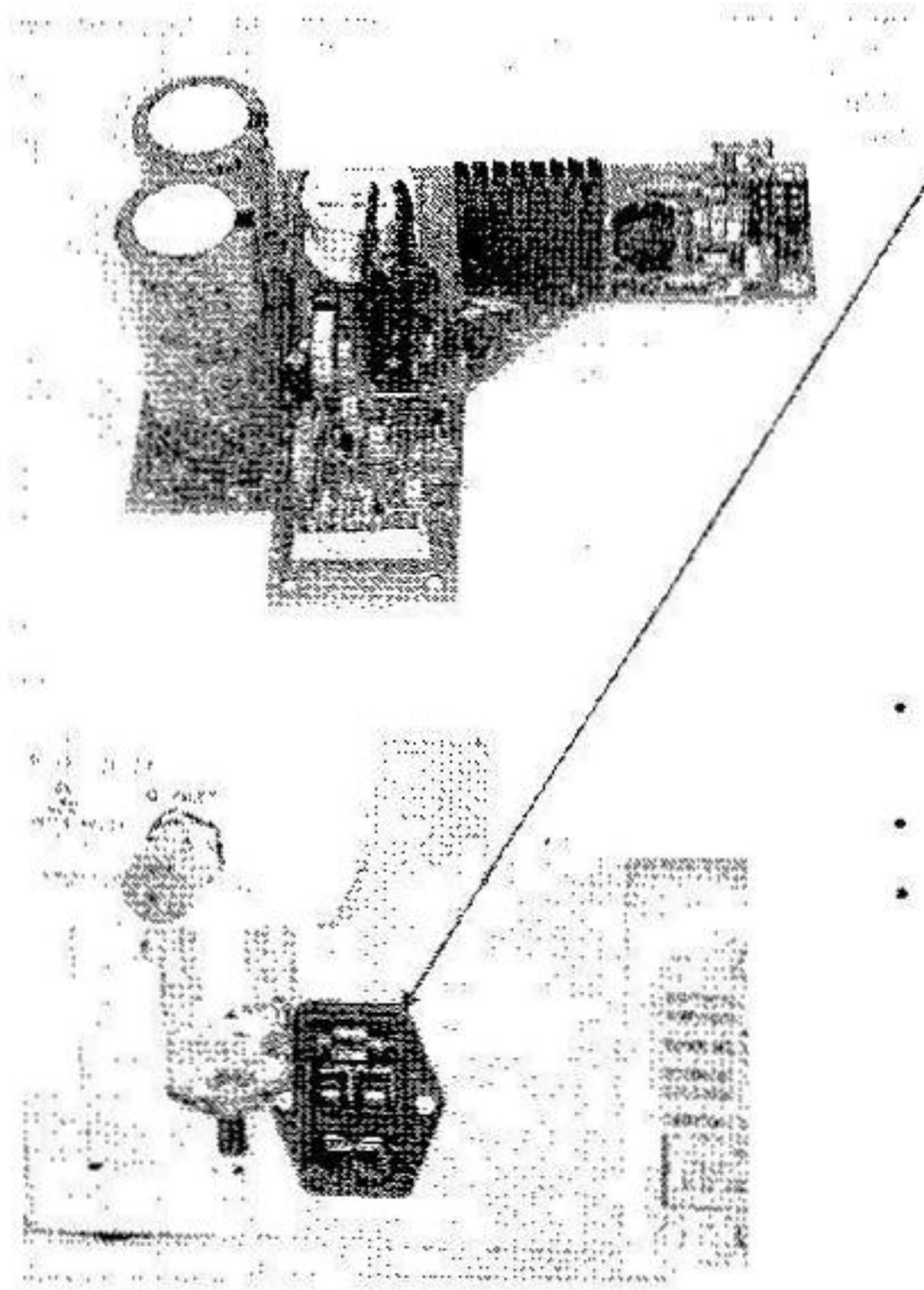
- Always request latest software versions.

- **International units with PAV**
- Version 11.11 **PAV** EPROM Kit for S/N's <106K (P/N 1003524)
- Version 12.7 **PAV** EPROM Kit for S/N's with newer MC and PC "Hybrid" <106K (P/N 1000349)
- Version 13.7 **PAV** EPROM Kit for S/N's >106K (P/N 1000354)* also used in 3 board "hybrid MC,PC,DC

- Always request latest software versions.

PHILIPS

Power Supply Subsystem (PSS)



Input Range

- 100,120, 230, 240 VAC (+/- 10%)
  - Voltage selections made via Power entry module.

DC Supply is fused at 30 amps and delivers between 20.6 and 35 VDC

Over Voltage Disconnect is used to remove DC supply output when it exceeds 36 VDC and reconnects it when the level returns to an acceptable value.

AC Fail – The MC board monitors the level of DC supply voltage and the AC voltage output from the transformer supply winding to determine if an AC fail condition exists.

- Low DC supply detect – If the DC supply drops to 19.38 DC or lower, an AC fail condition will be triggered.
- No Field Calibration
- **Outputs**
  - Front Panel Power on Indicator (J5)
  - Circulation fan power (J4)
  - On / Off switch (part of J2)
  - Circulation fan current sense information to (J12) on the PC subsystem.